

Day : Wednesday

Date: 10/11/2006

Time: 08:33:04

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Inventor Information for 10/606751

Inventor Name	City	State/Country
YOUNES, MAGDY	TORONTO	CANADA

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US 20060130833 A1	US- PGPUB	20060622	12	Treatment of obstructive sleep apnea	128/204.18	128/204.23	Younes; Magdy
US 20040050387 A1	US- PGPUB	20040318	52	Method and device for monitoring and improving patient-ventilator interaction	128/204.18	128/204.21	Younes; Magdy
US 20030159695 A1	US- PGPUB	20030828		Method and apparatus for determining respiratory system resistance during assisted ventilation	128/204.18		Younes; Magdy
US 6837242 B2	USPAT	20050104		Method and apparatus for determining respiratory system resistance during assisted ventilation	128/204.22	128/204.18; 128/204.21; 128/204.23; 128/204.26	Younes; Magdy
US 6758217 B1	USPAT	20040706		Control of airway pressure during mechanical ventilation	128/207.15	128/205.23; 128/207.14	Younes; Magdy
US 5884622 A	USPAT	19990323		Automatic determination of passive elastic and resistive properties of the respiratory system during assisted mechanical ventilation	128/204.21	128/204.23	Younes; Magdy
US 5540222 A	USPAT	19960730		Piston-based ventilator design and operation	128/205.18	128/204.21; 128/204.26; 128/205.24; 417/42	Younes; Magdy
US 5507282 A	USPAT	19960416		Control of airway pressure during mechanical ventilation	128/204.21	128/204.23; 128/205.19; 128/205.24	Younes; Magdy
US 5107830 A	USPAT	19920428		Lung ventilator device	128/204.18	128/204.21; 128/204.23	Younes; Magdy
US 5044362 A	USPAT	19910903		Lung ventilator device	128/204.21	128/204.23; 128/205.18	Younes; Magdy